

EAST - [09-839636 - Supercurrent Loop Qubit.wsp:1]							
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Hit#	Search Text	URL#	Time Stamp	Type			
1 2267	257/9,31,34,663,200,32,33.ccls	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 14:09	BRB			
2 23	(superconducting adj loop) and (phase adj shift) and qubit and junction	USPAT; US-PGPUB; EPO; JPO;	2004/04/21 16:06	BRB			
3 24	(superconducting adj loop) and (phase adj shift) and qubit	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:45	BRB			
4 5	(US-6495854-6).did. or (US-20030098455-6 or US-20030094606-6 or US-20030038285-6 or US-20030027724-6).did.	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 14:07	BRB			
5 5	((US-6495854-6).did. or (US-20030098455-6 or US-20030094606-6 or US-20030038285-6 or US-20030027724-6).did.) and (superconducting adj loop) and (phase adj shift) and qubit	USPAT; US-PGPUB; EPO; JPO;	2003/09/28 12:13	BRB			
6 5	((US-6495854-6).did. or (US-20030098455-6 or US-20030094606-6 or US-20030038285-6 or US-20030027724-6).did.) and (superconducting adj loop) and (phase adj shift) and qubit and junction	USPAT; US-PGPUB; EPO; JPO;	2003/09/28 12:23	BRB			
7 2	((US-6495854-6).did. or (US-20030098455-6 or US-20030094606-6 or US-20030038285-6 or US-20030027724-6).did.) and (superconducting adj loop) and (phase adj shift) and qubit and constriction	USPAT; US-PGPUB; EPO; JPO;	2003/09/28 12:24	BRB			
8 4	(superconducting adj loop) and (phase adj shift) and qubit and (electron adj gas)	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
9 3	s-2deg-s	USPAT; US-PGPUB; EPO; JPO;	2003/09/28 12:31	BRB			
10 12	s-n-d-n-s or sndns	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
11 0	(s-n-d-n-s or sndns) and junction	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
12 7	(superconducting adj loop) and (phase adj shift) and qubit and ferromagnetic	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
13 14	(superconducting adj loop) and (phase adj shift) and qubit and readout	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
14 17	(superconducting adj loop) and (phase adj shift) and qubit and single adj electron adj transistor	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
15 19	(superconducting adj loop) and (phase adj shift) and qubit and (qubit same coupled)	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
16 7	(superconducting adj loop) and (phase adj shift) and qubit and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
17 0	(superconducting adj loop) and (phase adj shift) and qubit and (electron adj gas) and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
18 4	s-n-d-n-s or sndns and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
19 0	(s-n-d-n-s or sndns) and junction and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
20 2	(superconducting adj loop) and (phase adj shift) and qubit and ferromagnetic and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
21 4	(superconducting adj loop) and (phase adj shift) and qubit and readout and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
22 6	(superconducting adj loop) and (phase adj shift) and qubit and single adj electron adj transistor and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
23 5	(superconducting adj loop) and (phase adj shift) and qubit and (qubit same coupled) and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:46	BRB			
24 11	((superconducting adj loop) and (phase adj shift) and qubit and @pd>20030928) (s-n-d-n-s or sndns and @pd>20030928)	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 12:47	BRB			
25 6	((US-6495854-6).did. or (US-20030098455-6 or US-20030094606-6 or US-20030038285-6 or US-20030027724-6).did.) and (superconducting adj loop) and (phase adj shift) and qubit and ferromagnetic and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 14:08	BRB			
26 175	257/9,31,34,663,200,32,33.ccls and @pd>20030928	USPAT; US-PGPUB; EPO; JPO;	2004/04/22 14:09	BRB			

updated EAST search 4/22/04